

Fig. 1

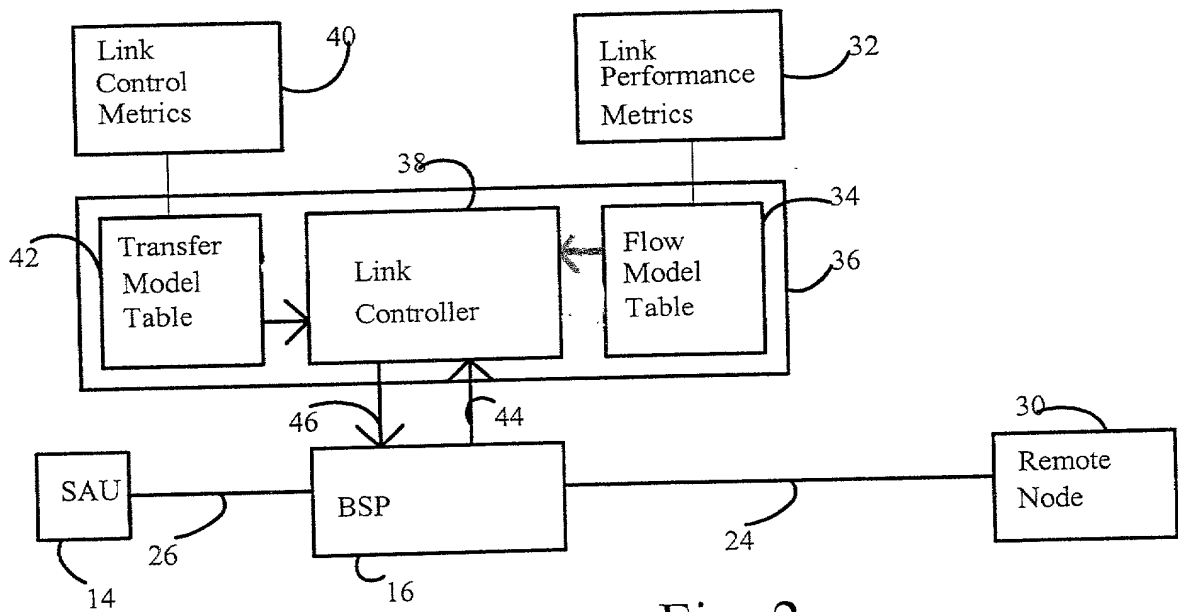


Fig. 2

Flow Model Table

55 48 34 50 52 32

| Flow Model ID | Protocol Id | Well-Known Port Number | RTP Payload Type | Application Id | Trans Model ID |
|----------------|-------------|------------------------|------------------|----------------|----------------|
| F1 | tcp | 80 | nil | www | T10 |
| F2 | udp | 69 | nil | tftp | T20 |
| F3 | udp | 7070 | audio | realaudio | T30 |
| : | | | | | |
| F _n | | | | | |

34a 34b 34c

Fig. 3

TRANSFER MODEL TABLE

72 42 74 76 78 80 82

| Trans. Model ID | Modulation Type | ARQ Disable | Coding Rate | Min Sugg. BW | Avg. Sugg. BW | Max Sugg. BW | Delay | Jitter |
|-----------------|-----------------|-------------|-------------|--------------|---------------|--------------|-------|--------|
| T10 | | N | | | | | | |
| T20 | | N | | 48K | 64K | 80K | | |
| T30 | | Y | | 28K | 32K | 40K | | |
| : | | | | | | | | |
| T _n | | | | | | | | |

40 54a 54b 54c

Fig. 4

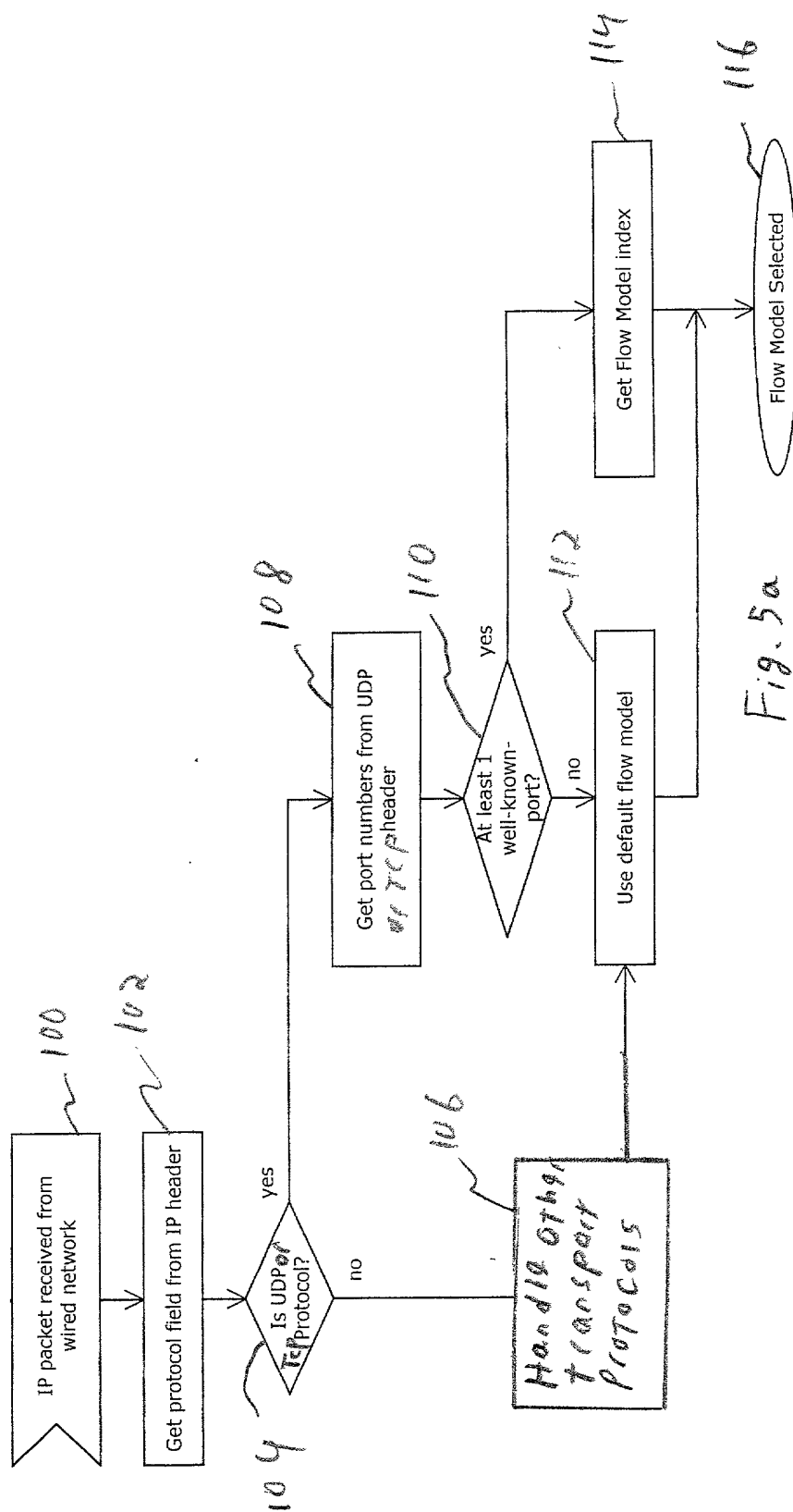


Fig. 5a

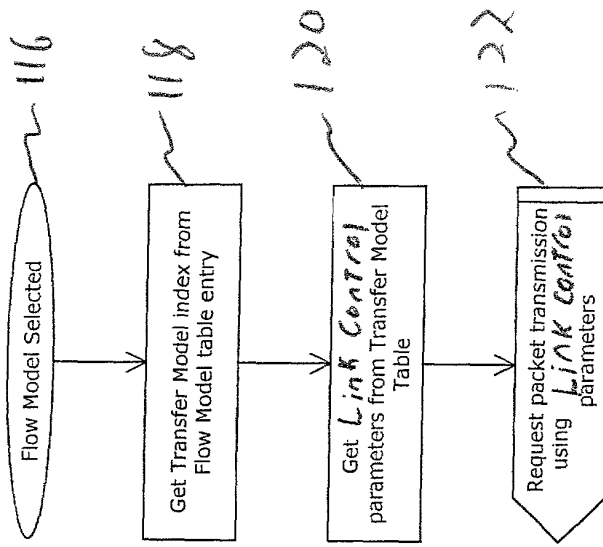
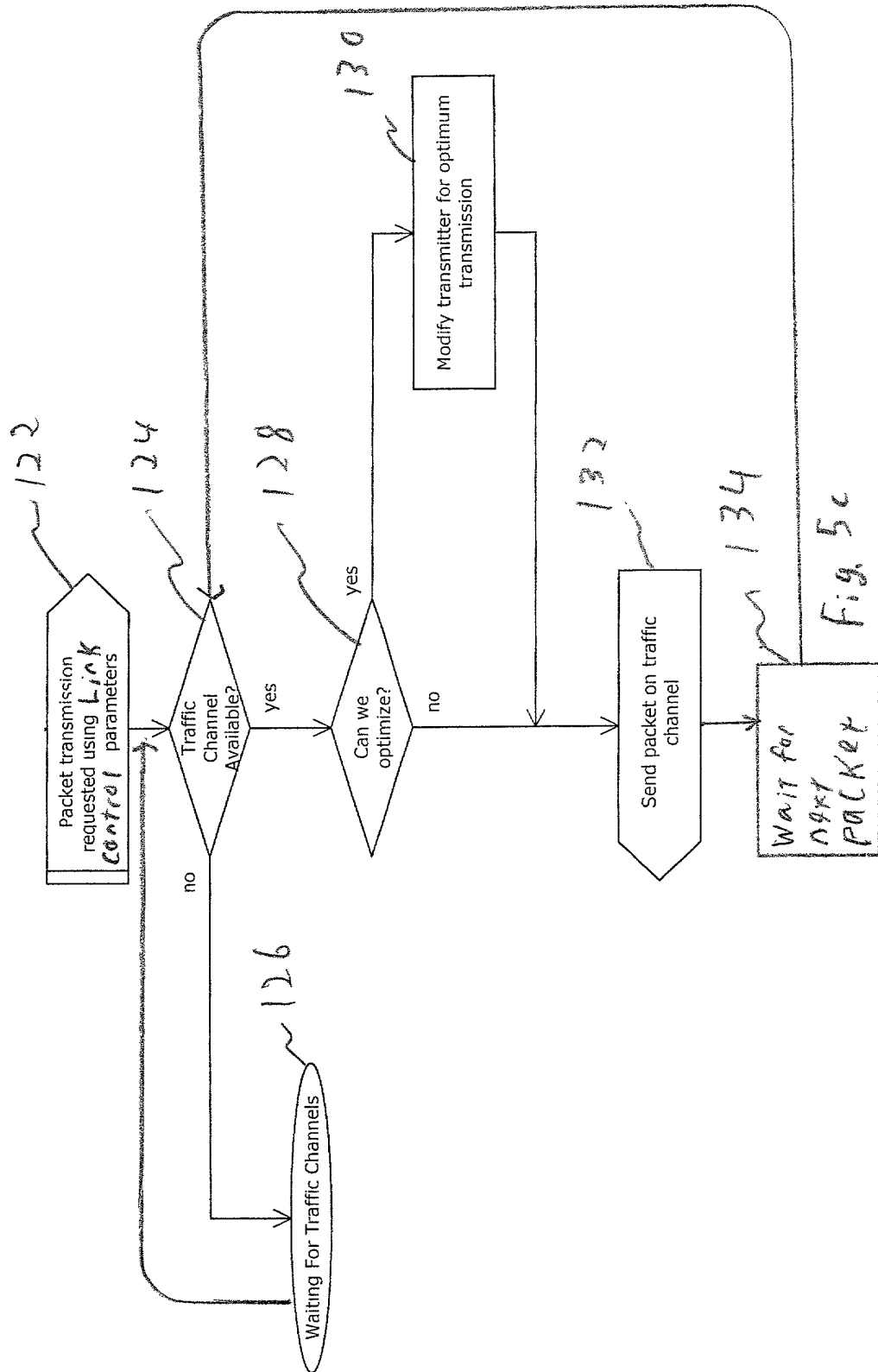
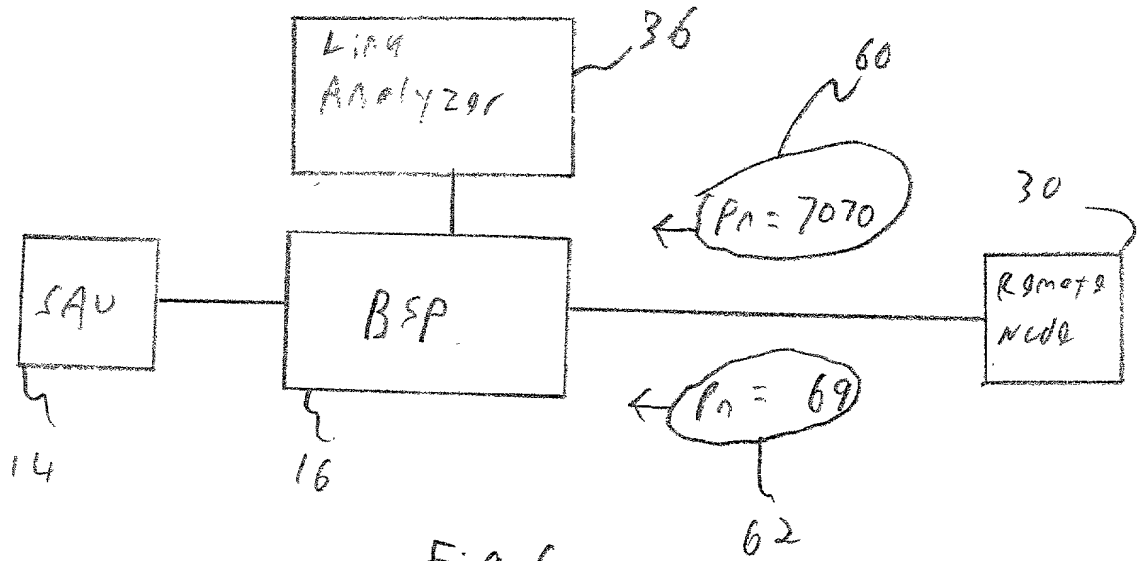


Fig 5b





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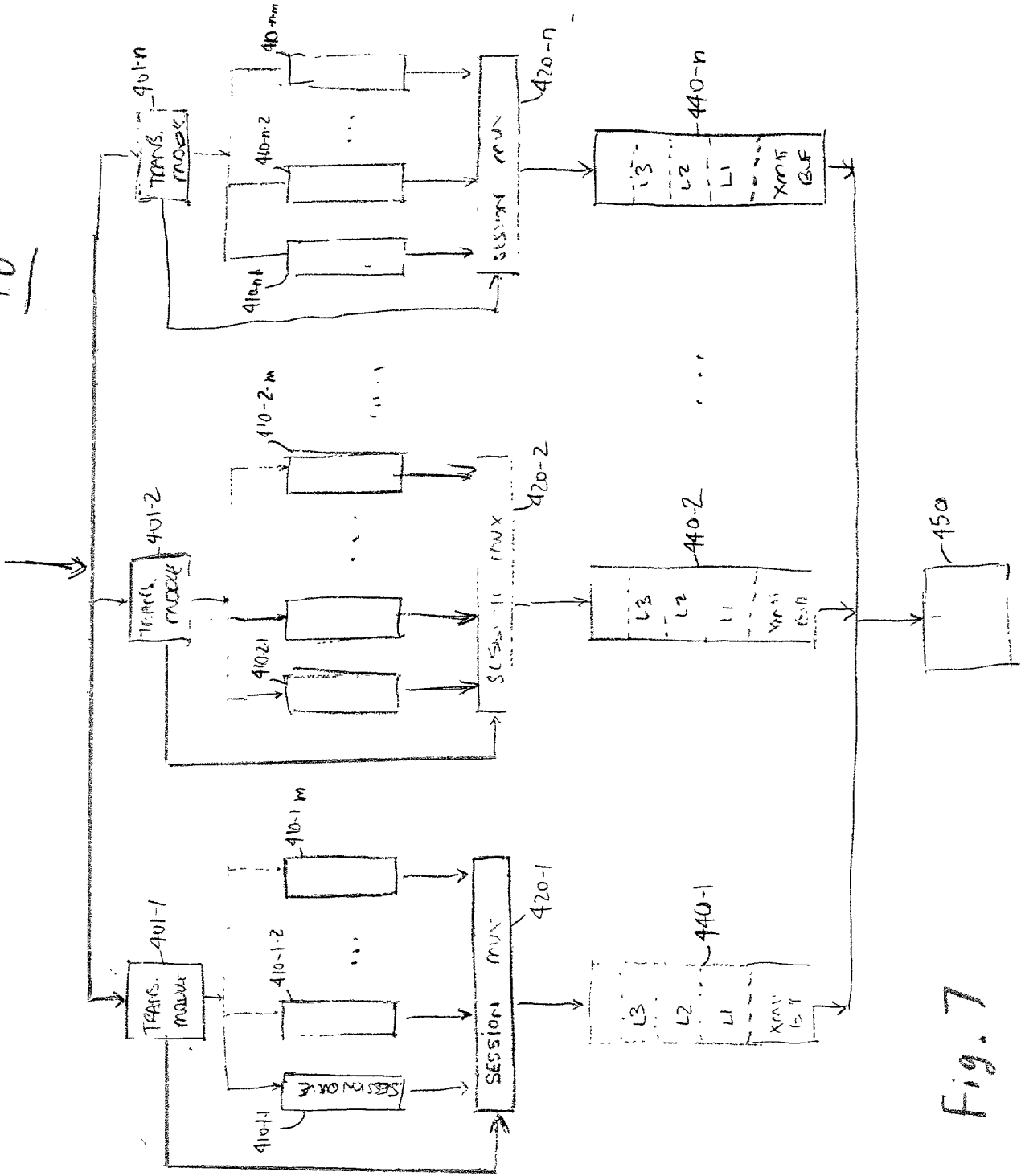


Fig. 7